



MLSE-Series Three-layer Co-extruding Plastic Sheet Machine

Structure Characteristic :

MLSE-series vertical three-layer co-extrusion sheet machine is mainly used in PP, PE, ABS, HIPS and other raw materials, production of high-grade sheet. Both primary and secondary extruder using a large length to diameter ratio, plasticizing effect, to ensure that the membrane thickness and smooth. Equipped with electric or hydraulic device to rapidly replace the Outside the composite design of the distributor and the die head, adjusting the proportion of the composite layer side. Separate motor linked with three roller gear, ensuring the production process on the request sheet speed. Unique mold temperature device can be adjusted on the three-roll temperature, the effective elimination of sheet production in the internal stress.



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Model	MLSE90/50-850	MLSE100/70-900	MLSE110/80-950	MLSE120/90-1000
Sheet width (mm)	= 700	= 720	= 750	= 800
Sheet thickness (mm)	0.2 – 2.0	0.2 – 2.0	0.2 – 2.0	0.2 – 2.0
Diameter of screw (mm)	φ90, φ50	φ100, φ70	φ110, φ80	φ120, φ90
L/D ratio of Screw (mm)	1:33	1:34	1:34	1:35
Power of main motor (kW)	55, 15	75, 22	90, 37	110, 55
Max output (kg/h)	200	270	340	420
Total power (kW)	110	150	200	260
Exterior size (L*W*H) (m)	12*2.0*3	13*2.0*3.2	13*2.1*3.5	15*2.2*3.5
Total weight (T)	10.0	12.0	13.0	15.0

Note: As the products are developing day by day. The parameters are subject to change without notice.